

**AMENDMENTS TO THE CLAIMS:**

Following is a complete listing of the claims pending in the application, as amended. Additions are delineated by underlined words and deletions are delineated by strikethrough words.

1. (Cancelled)
2. (Cancelled)
3. (Currently Amended) A system for controlling an electromechanical device comprising:
  - a network;
  - a first computer coupled to the network, the first computer executing a web browser representing a graphical control panel, the graphical control panel capable of receiving a command request from a first user;
  - a second computer coupled to the network and a wireless transmitter, the second computer executing a software module capable of receiving the command request and sending the command request through the wireless transmitter;
  - an electromechanical device for entertainment capable of receiving the command request from the wireless transmitter;
  - wherein, the first user uses the graphical control panel on the first computer to send the command request over the network to the second computer;
  - wherein the second computer receives the command request and wirelessly transmits the command request to the electromechanical device to entertain a second user;
  - wherein, an animated display emulating the behavior of the electromechanical device is displayed on the first computer.
4. (Previously Presented) A system as recited in Claim 3, wherein the transmitter is coupled to the second computer through a universal serial bus (USB) interface.
5. (Previously Presented) A system as recited in Claim 3, further comprising:
  - a third computer coupled to the network, the third computer executing a second web browser representing a second graphical control panel, the second graphical control panel capable of receiving a second command request from a third user,
  - wherein the software module is capable of receiving the second command request and sending the second command request through the wireless transmitter,

wherein, the third user uses the second graphical control panel on the third computer to send the second command request over the network to the second computer,

wherein the second computer receives the second command request and wirelessly transmits the second command request to the electromechanical device to entertain the second user.

6. (Previously Presented) A system as recited in Claim 5 further comprising:

one or more additional computers coupled to the network executing web browsers representing graphical control panels, the graphical control panels capable of receiving command requests from one or more additional users,

wherein the software module is capable of receiving the command requests and sending the command requests through the wireless transmitter,

wherein the one or more additional users use the graphical control panels on the one or more additional computers to send command requests over the network to the second computer,

wherein the second computer receives the command requests and wirelessly transmits the command requests to the electromechanical device to entertain the second user.

7. (Previously Presented) A system as recited in Claim 3, wherein the web browser displays an animated representation of the electromechanical device.

8. (Previously Presented) A system as recited in Claim 7, wherein, in operation, the web browser is used to input desired behaviors which are displayed by the animated representation.

9. (Previously Presented) A system as recited in Claim 7, wherein the animated representation displays an animated image of the electromechanical device, the animated representation mimicking the physical operation of the electromechanical device.

10. (Previously Presented) A system as recited in Claim 3 further comprising, a server coupled to the first and second computer, the server capable of receiving the command request and transmitting the command request to the second computer over the network.

11. (Previously Presented) A system as recited in Claim 10, wherein the server is able to serve a customizable web interface to the first computer, the customizable web interface capable of being used as an interface for controlling the electromechanical device.

12. (Previously Presented) A system as recited in Claim 6, wherein the server is coupled to the one or more computers, and the server is capable of receiving the command requests from the one or more additional computers and provide the command requests to the second computer.
13. (Previously Presented) A system as recited in Claim 12, wherein the server includes logic able to determine which command request to send in the event of conflicting command requests.
14. (Previously Presented) A system as recited in Claim 13, wherein the logic determines which command request to send to the software module by the number of command requests received for the command.
15. (Previously Presented) A system as recited in Claim 3, wherein the electromechanical device has a stimulation apparatus.
16. (Previously Presented) A system as recited in Claim 15, wherein the stimulation apparatus is responsive to the command request.
17. (Previously Presented) A system as recited in Claim 3 further comprising:
  - a second web browser representing a second graphical control panel, the second web browser executing on the second computer, the second graphical control panel capable of receiving a second command request from the second user;
  - a second wireless transmitter coupled to the first computer, the first computer executing a second software module capable of receiving the second command request and sending the second command request through the second wireless transmitter;
  - a second electromechanical device for entertainment capable of receiving the second command request from the second wireless transmitter;
  - wherein the second user uses the second graphical control panel on the second computer to send the second command request over the network to the first computer;
  - wherein the first computer receives the second command request and wirelessly transmits the second command request to the second electromechanical device to entertain the first user.
18. (Currently Amended) An electromechanical device comprising:
  - a communication device configured to receive a command from a remote computer transmitted over a network;

a command logic coupled to the communication device, the command logic capable of receiving the command from the communication device, and the command logic configured to apply the command;

a stimulation device coupled to the command logic and responsive to the applied command; wherein, the stimulation device is configured to be applied to a user's body;

wherein, an animated display emulating the behavior of the stimulation device is displayed on the remote computer.

19. (Previously Presented) An electromechanical device as recited in Claim 18 further comprising, a feedback logic responsive to the state of the stimulation device, the feedback logic capable of sending information on the state of the stimulation device to the remote computer.

20. (Previously Presented) An electromechanical device as recited in Claim 18, wherein the communication device receives the command request wirelessly from a local computer, wherein the local computer receives the command request from the remote computer.

21. (Currently Amended) A method for controlling an entertainment device comprising:  
providing a first computer;  
providing a second computer;  
sending of a command request by a first user, the first user using a graphical browser interface through a web browser on the first computer;  
receiving the command request by the second computer;  
sending the command request wirelessly to the entertainment device;  
applying the command by the electromechanical device for the entertainment of a second user, wherein, an animated display emulating the behavior of the electromechanical device is displayed on the first computer.

22. (Previously Presented) A method as recited in Claim 21, the entertainment provided is stimulation of the second user's body.